THE biodesign INSTITUTE

ARIZONA STATE UNIVERSITY

We've built our program around revolutionary concepts, attracting individuals who are unafraid to seek solutions in unfamiliar landscapes.
— George Poste, Director
The Biodesign Institute

THE BIG IDEA

The world's next great innovations – and career opportunities – will stem from a purposeful fusion of biotechnology, nanoscale engineering and advanced computing.

Arizona is fast becoming a leader in this technology convergence, and the Biodesign Institute at Arizona State University is leading the way. Our 600-person team is driven by a passion to address urgent problems on a global scale.

Opened in December 2004, we've rapidly become the largest generator of federal biomedical research funding in the Metro Phoenix area and have attracted more than 190 new faculty and researchers to Arizona State University.

DESIGNED FOR COLLABORATION, BUILT FOR SPEED

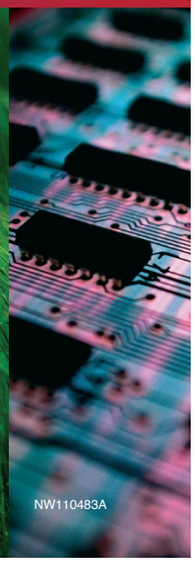
The Biodesign Institute fosters large team efforts aimed at delivering real-world solutions. It has launched major research initiatives to eradicate cancer, outpace infectious disease, clean the environment, generate alternative energy and rapidly detect disease.

We offer an outstanding work environment and competitive compensation. Named R&D Magazine 2006 Laboratory of the Year, our 350,000 sq. ft. facility is master-planned for growth to 800,000 sq. ft.

PLEASE VISIT OUR WEB SITE FOR CURRENT OPPORTUNITIES.

www.biodesign.asu.edu

See the April 26, 2007 issue of Nature for two articles on the bold approach being taken at Arizona State University



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